Kids In Micro-g! Proposal Evaluation Rubric				
			4	0
Tania, Mianaguayity	3 Experiment will	2	1	<b>0</b> Experiment will
Topic: Microgravity	demonstrate a significant difference in microgravity			not demonstrate a difference in microgravity
Experiment Design	Demonstrates a clear understanding of the scientific process - no errors	Demonstrates an understanding of the scientific process - minimal error	Demonstrates minimal understanding of the scientific process - several errors	Demonstrates no understanding of scientific process
Experiment Proposal Submission	Follows all contest requirements/ guidelines	Follows most contest requirements/ guidelines	Follows few contest requirements/ quidelines	Follows no contest requirements/ guidelines
Materials	Utilizes only materials included in ISS manifest			Utilizes materials not included in ISS manifest
Originality	Demonstrates originality in a highly creative manner	Demonstrates some originality	Demonstrates little originality	Demonstrates no originality
			Total Score:	